

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(SiGeC or (silicon with germanium with carbon)) with epitaxial\$2 with (CVD or chemical vapor deposition) with ("N.sub.2")	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:08
L2	81	(SiGeC or (silicon with germanium with carbon)) with epitaxial\$2 with (CVD or chemical vapor deposition) with ("N.sub.2")	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:24
L3	1637842	@ad>"20021003" or @rlad>"20021003"	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:11
L4	16	2 not 3	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:11
L5	0	(SiGeC or (silicon with germanium with carbon)) with epitaxial\$2 with (CVD or "chemical vapor deposition") with ("N.sub.2" or nitrogen)	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:15
L6	0	(SiGeC or (silicon with germanium with carbon)) with epitaxial\$2 with (CVD or "chemical vapor deposition") with ("N.sub.2" or nitrogen)	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:15
L7	0	(SiGeC or (silicon with germanium with carbon)) with epitaxial\$2 with (CVD or "chemical vapor deposition") with (nitrogen)	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:19
L8	0	(SiGeC or (silicon with germanium with carbon)) with epitaxial\$2 with (CVD or "chemical vapor deposition") same (nitrogen)	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:20
L9	0	(SiGeC or (silicon with germanium with carbon)) with epitaxial\$2 with ((CVD or "chemical vapor deposition") same (nitrogen))	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:20
L10	0	(SiGeC or (silicon with germanium with carbon)) with epitaxial\$2 with ((CVD or "chemical vapor deposition") same ("N.sub.2" or nitrogen))	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:21
L11	8	(SiGeC or (silicon with germanium with carbon)) with CVD with ("N.sub.2" or nitrogen)	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:21
L12	4	11 not 3	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:21
L13	8	(SiGeC or (silicon with germanium with carbon)) with (CVD or "chemical vapor deposition") with ("N.sub.2" or nitrogen)	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:28

EAST Search History

L14	4	13 not 3	US-PGPUB; USPAT	OR	OFF	2007/12/05 16:28
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